

IN THE SPECIFICATION

Please amend the first full paragraph on page 6, lines 6-13 as follows:

--Referring now to the block diagram of Fig. 1 of the drawings, the method of operating a touch-screen image scrolling system 10 (as shown in Fig. 1) in accordance with this invention may be seen to begin in step 100 with sensing the touch of a finger upon an electronic display screen 100a having a stationary data display, determining the period of time that the finger is in contact with the screen 100b, and determining if the finger moves or remains stationary[. ]100c. The technology and methodology for sensing and determining the appropriate values for information of the type herein disclosed is well-known to persons having skill in this art, and is not further described or discussed in this specification.--

Please amend the first full paragraph on page 12, lines 1-8 as follows:

--In the embodiment represented in Fig. 3, the system of this invention is shown to comprise the essential elements of the computer apparatus of Fig. 2 without having the configuration of a computer. That is, the basic components of the system of this invention are here ~~show~~shown to comprise a microprocessor 42 which is in turn coupled to a keyboard 44, a timer means 43 and a display screen 40. Each of these components functions in the same manner as its counterparts in the embodiment of Fig. 2, with microprocessor 42 and the associated timer means 43 together, here serving the same function as central processing unit 12 in Fig. 2.